HEDIS-LOINC

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
19771-5	SCREEN TECHNIQUES	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
19767-3	CYTOLOGIST	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19764-0	STATEMENT OF ADEQUACY	IMP	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19770-7	SPECIMEN SOURCE	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
19768-1	REVIEWING CYTOLOGY	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19773-1	RECOMMENDED FOLLOWUP	PRID	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19772-3	PREPARATION TECHNIQUES	PRN	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19774-9	CYTOLOGY STUDY COMMENT	IMP	PT	CVX/VAG	NAR	CYTO STAIN	
10524-7	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	CYTO STAIN	PAPANICOLAOU SMEAR
18500-9	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	CYTO STAIN.THIN PREP	PAPANICOLAOU SMEAR
19765-7	MICROSCOPIC OBSERVATION	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
19766-5	MICROSCOPIC OBSERVATION	PRID	PT	CVX/VAG	NAR	CYTO STAIN	
19762-4	GENERAL CATEGORIES	IMP	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19769-9	PATHOLOGIST	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19763-2	SPECIMEN SOURCE	PRID	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
6354-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14508-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
21190-4	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CVX	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
23838-6	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GENF	ORD	PROBE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14513-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6351-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14510-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6353-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	TISS	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14462-6	CHLAMYDIA TRACHOMATIS	ACNC	PT	CSF	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6355-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6352-9	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	STL	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14511-0	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6350-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14512-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV

14509-4	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14467-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	URNS	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14468-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14464-2	CHLAMYDIA TRACHOMATIS	ACNC	PT	GENV	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
21613-5	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14461-8	CHLAMYDIA TRACHOMATIS	ACNC	PT	BLD	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14466-7	CHLAMYDIA TRACHOMATIS	ACNC	PT	PEN	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6356-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GEN	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
21189-6	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CVM	ORD	PROBE.AMP.TAR	
16601-7	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	UR	ORD	PROBE	
21192-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	URTH	ORD	PROBE	
21191-2	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	URTH	ORD	PROBE.AMP.TAR	
6357-8	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	UR	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
16599-3	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	
16600-9	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GEN	ORD	PROBE	

21188-8	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CNJT	ORD	PROBE	
16602-5	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	UR	ORD	PROBE	
21187-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CNJT	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14474-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14469-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6358-6	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6349-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14465-9	CHLAMYDIA TRACHOMATIS	ACNC	PT	URTH	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14470-9	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14471-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14472-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14473-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
20993-2	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	XXX	ORD	PROBE	
4993-2	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14463-4	CHLAMYDIA TRACHOMATIS	ACNC	PT	CVX	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV

14507-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
2113-9	CHORIOGONADOTROPIN.BETA SUBUNIT	MRAT	24H	UR	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN
2114-7	CHORIOGONADOTROPIN.BETA SUBUNIT	SCNC	PT	UR	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN
2106-3	CHORIOGONADOTROPIN	ACNC	PT	UR	ORD		HCG;HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
2119-6	CHORIOGONADOTROPIN	SCNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN; CHORIOGONADOTROPINS TOTAL
2107-1	CHORIOGONADOTROPIN	SCNC	PT	UR	QN		HCG;HUMAN CHORIONIC GONADOTROPIN
25372-4	CHORIOGONADOTROPIN	ACNC	PT	UR	QN		
2110-5	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	SER	ORD		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
2116-2	CHORIOGONADOTROPIN.INTACT	ACNC	PT	SER	ORD		HCG;HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
23841-0	CHORIOGONADOTROPIN.BETA SUBUNIT.MULTIPLE OF THE MEDIAN^^ADJUSTED	RELRTO	PT	SER	QN	CALCULATED	
27252-6	CHORIOGONADOTROPIN.ALPHA SUBUNIT	MCNC	PT	SER	QN		
2108-9	CHORIOGONADOTROPIN.ALPHA SUBUNIT	ACNC	PT	SER	ORD		ALPHA HCG;ALPHA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
2109-7	CHORIOGONADOTROPIN.ALPHA SUBUNIT	SCNC	PT	SER	QN		ALPHA HCG;ALPHA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
25373-2	CHORIOGONADOTROPIN.BETA SUBUNIT.FREE	MCNC	PT	SER	QN		

20415-6	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	SER	QN	EIA.3RD IST	
2115-4	CHORIOGONADOTROPIN.BETA SUBUNIT.FREE	SCNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN
19180-9	CHORIOGONADOTROPIN.BETA SUBUNIT.FREE	ACNC	PT	SER	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN; BETA CHAIN; NON-PROTEIN BOUND
2112-1	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	UR	ORD		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
23840-2	CHORIOGONADOTROPIN.BETA SUBUNIT MULTIPLE OF THE MEDIAN^^UNADJUSTED	RELRTO	PT	SER	QN	CALCULATED	
2118-8	CHORIOGONADOTROPIN	ACNC	PT	SER	ORD		HCG;HUMAN CHORIONIC GONADOTROPIN; CHORIOGONADOTROPINS TOTAL
21198-7	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	SER	QN		
2111-3	CHORIOGONADOTROPIN.BETA SUBUNIT	SCNC	PT	SER	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN
19080-1	CHORIOGONADOTROPIN	ACNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN; CHORIOGONADOTROPINS TOTAL
20994-0	CHORIOGONADOTROPIN	IMP	PT	SER	NOM		CHORIONIC GONADOTROPIN; PREGNANCY TEST
20465-1	CHORIOGONADOTROPIN MULTIPLE OF THE MEDIAN	RELRTO	PT	SER	QN	CALCULATED	
2117-0	CHORIOGONADOTROPIN.INTACT	SCNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
21192-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	URTH	ORD	PROBE	
21191-2	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	URTH	ORD	PROBE.AMP.TAR	
14473-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
21190-4	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CVX	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
23838-6	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GENF	ORD	PROBE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
21188-8	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CNJT	ORD	PROBE	
21187-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CNJT	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
20993-2	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	XXX	ORD	PROBE	
6357-8	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	UR	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
16600-9	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GEN	ORD	PROBE	
21613-5	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14509-4	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
17728-7	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER	QN	IF	SYPHILIS
5394-2	TREPONEMA PALLIDUM AB	TITR	PT	SER	QN	LA	SYPHILIS
6561-5	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER	ORD		FTA-ABS; FLUORESCENT TREPONEMAL ANTIBODY; SYPHILIS

22591-2	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER/PLAS	ORD		SYPHILIS
17727-9	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER	QN	IF	SYPHILIS
17726-1	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER	ORD	IF	SYPHILIS
16601-7	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	UR	ORD	PROBE	
6356-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GEN	ORD	PROBE.AMP.TAR	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
18500-9	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	CYTO STAIN.THIN PREP	PAPANICOLAOU SMEAR
10524-7	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	CYTO STAIN	PAPANICOLAOU SMEAR
6660-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	DARK FIELD EXAMINATION	
6607-6	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	DARK FIELD EXAMINATION	
660-1	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	DARK FIELD EXAMINATION	
20885-0	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	DARK FIELD EXAMINATION	
20884-3	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	DARK FIELD EXAMINATION	
20883-5	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	DARK FIELD EXAMINATION	
29310-0	TREPONEMA PALLIDUM	ACNC	PT	XXX	ORD	IF	SYPHILIS
16602-5	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	UR	ORD	PROBE	
16599-3	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	

21189-6	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	CVM	ORD	PROBE.AMP.TAR	
19764-0	STATEMENT OF ADEQUACY	IMP	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
6354-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
2106-3	CHORIOGONADOTROPIN	ACNC	PT	UR	ORD		HCG;HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
6352-9	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	STL	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6351-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6350-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14511-0	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14512-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
22594-6	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER	QN		SYPHILIS
5392-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER	QN	IMMOBILIZATION	SYPHILIS
22197-8	CHLAMYDIA TRACHOMATIS C AB.IGA	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
20465-1	CHORIOGONADOTROPIN MULTIPLE OF THE MEDIAN	RELRTO	PT	SER	QN	CALCULATED	
24312-1	TREPONEMA PALLIDUM AB	ACNC	PT	SER	ORD	AGGL	SYPHILIS
22585-4	TREPONEMA PALLIDUM AB	ACNC	PT	BLD	QN		SYPHILIS
21030-2	REAGIN AB	ACNC	PT	SER/PLAS^DO	ORD	FLOC	VDRL;Syphilis;Treponema
22587-0	TREPONEMA PALLIDUM AB	ACNC	PT	SER	ORD		SYPHILIS

22588-8	TREPONEMA PALLIDUM AB	ACNC	PT	SER/PLAS	ORD		
11597-2	TREPONEMA PALLIDUM AB	ACNC	PT	SER	QN		SYPHILIS
22191-1	CHLAMYDIA TRACHOMATIS AB.IGG	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6562-3	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER	ORD		FTA-ABS; FLUORESCENT TREPONEMAL ANTIBODY; SYPHILIS
22194-5	CHLAMYDIA TRACHOMATIS B AB.IGA	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
24364-2	OBSTETRIC HCFA 96 PANEL	-	PT	SER+BLD	-		
16597-7	CHLAMYDIA TRACHOMATIS B AB.IGG	ACNC	PT	SER	QN		
6918-7	CHLAMYDIA TRACHOMATIS AB.IGA	TITR	PT	SER	QN	IF	TRACHOMA; LYMPHOGRANULOMA VENEREUM; LGV
16595-1	CHLAMYDIA TRACHOMATIS AB.IGG	ACNC	PT	CSF	QN	IF	
22190-3	CHLAMYDIA TRACHOMATIS AB.IGG	ACNC	PT	CSF	QN		
6358-6	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
2111-3	CHORIOGONADOTROPIN.BETA SUBUNIT	SCNC	PT	SER	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN
22593-8	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER/PLAS	ORD		SYPHILIS
20994-0	CHORIOGONADOTROPIN	IMP	PT	SER	NOM		CHORIONIC GONADOTROPIN; PREGNANCY TEST
17723-8	TREPONEMA PALLIDUM AB	ACNC	PT	SER	ORD	IMMOBILIZATION	SYPHILIS
27370-6	CHLAMYDIA TRACHOMATIS C AB	TITR	PT	SER	QN	IF	
10361-4	DNA SINGLE STRAND AB.IGM	ACNC	PT	SER	QN		

17724-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER	QN	IF	SYPHILIS
26009-1	TREPONEMA PALLIDUM AB	TITR	PT	SER	QN	IHA	SYPHILIS; MHA-TP; TPHA
17725-3	TREPONEMA PALLIDUM AB	ACNC	PT	SER	QN	LA	SYPHILIS
11563-4	DNA DOUBLE STRAND AB	ACNC	PT	SER	QN		
12277-0	DNA DOUBLE STRAND AB	ACNC	PT	SER	ORD	FARR	NATIVE DNA AB;DSNDA
15177-9	DNA DOUBLE STRAND AB	ACNC	PT	FLU	QN		DSDNA;NATIVE DNA AB
16782-5	DNA DOUBLE STRAND AB	ACNC	PT	SER	QN	FARR	NATIVE DNA AB
5130-0	DNA DOUBLE STRAND AB	ACNC	PT	SER	QN		DSDNA;NATIVE DNA AB
5131-8	DNA DOUBLE STRAND AB	ACNC	PT	SER	ORD	IF	DSDNA;NATIVE DNA AB
14468-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
22459-2	REAGIN AB	ACNC	PT	CSF	ORD		NEUROSYPHILIS;VDRL;RPR;Syphilis;Treponema
22460-0	REAGIN AB	ACNC	PT	CSF	QN		Syphilis;Treponema;NEUROSYPHILIS
11013-0	DNA DOUBLE STRAND AB	TITR	PT	SER	QN		DSDNA;NATIVE DNA AB
5291-0	REAGIN AB	ACNC	PT	SER	QN	FLOC	VDRL;Syphilis;Treponema;NEUROSYPHILIS;
5290-2	REAGIN AB	ACNC	PT	CSF	ORD	FLOC	VDRL;Syphilis;Treponema;NEUROSYPHILIS;
5289-4	REAGIN AB	ACNC	PT	CSF	QN	FLOC	VDRL;Syphilis;Treponema;NEUROSYPHILIS;
22464-2	REAGIN AB	ACNC	PT	XXX	ORD		Syphilis;Treponema;NEUROSYPHILIS
22463-4	REAGIN AB	ACNC	PT	SER/PLAS^DO	ORD		Syphilis;Treponema
22462-6	REAGIN AB	ACNC	PT	SER	QN		Syphilis;Treponema
22461-8	REAGIN AB	ACNC	PT	SER	ORD		Syphilis;Treponema

17729-5	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER	ORD	IF	SYPHILIS
5132-6	DNA SINGLE STRAND AB	ACNC	PT	SER	QN		
14463-4	CHLAMYDIA TRACHOMATIS	ACNC	PT	CVX	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
22590-4	TREPONEMA PALLIDUM AB	TITR	PT	SER	QN		SYPHILIS
22189-5	CHLAMYDIA TRACHOMATIS AB.IGA	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
27185-8	CHLAMYDIA TRACHOMATIS AB.IGG	TITR	PT	CSF	QN	IF	
5089-8	CHLAMYDIA TRACHOMATIS AB.IGG	ACNC	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6919-5	CHLAMYDIA TRACHOMATIS AB.IGG	TITR	PT	SER	QN	IF	TRACHOMA; LYMPHOGRANULOMA VENEREUM; LGV
14513-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
26667-6	CHLAMYDIA TRACHOMATIS I AB	ACNC	PT	SER	ORD		
22188-7	CHLAMYDIA TRACHOMATIS AB.IGA	TITR	PT	CSF	QN		
28558-5	CHLAMYDIA TRACHOMATIS D+K AB.IGM	TITR	PT	SER	QN	IF	
5087-2	CHLAMYDIA TRACHOMATIS AB	TITR	PT	SER	QN	CF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14467-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	URNS	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14466-7	CHLAMYDIA TRACHOMATIS	ACNC	PT	PEN	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV

14464-2	CHLAMYDIA TRACHOMATIS	ACNC	PT	GENV	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14462-6	CHLAMYDIA TRACHOMATIS	ACNC	PT	CSF	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14508-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14465-9	CHLAMYDIA TRACHOMATIS	ACNC	PT	URTH	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
26666-8	CHLAMYDIA TRACHOMATIS H AB	ACNC	PT	SER	ORD		
14470-9	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
26668-4	CHLAMYDIA TRACHOMATIS L1 AB	ACNC	PT	SER	ORD		
6920-3	CHLAMYDIA TRACHOMATIS AB.IGM	TITR	PT	SER	QN	IF	TRACHOMA; LYMPHOGRANULOMA VENEREUM; LGV
13288-6	TREPONEMA PALLIDUM AB	ACNC	PT	BLD	QN	IF	SYPHILIS
22589-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER/PLAS	QN		SYPHILIS
9826-9	TREPONEMA PALLIDUM AB	ACNC	PT	CSF	ORD	IF	SYPHILIS
5393-4	TREPONEMA PALLIDUM AB	ACNC	PT	SER	ORD	IF	SYPHILIS
8041-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER	ORD	HAI	SYPHILIS; MHA-TP; TPHA
5292-8	REAGIN AB	ACNC	PT	SER	ORD	FLOC	VDRL;Syphilis;Treponema;NEUROSYPHILIS;
22586-2	TREPONEMA PALLIDUM AB	ACNC	PT	CSF	ORD		SYPHILIS
16594-4	CHLAMYDIA TRACHOMATIS AB.IGA	TITR	PT	CSF	QN	IF	
5090-6	CHLAMYDIA TRACHOMATIS AB.IGM	ACNC	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV

14471-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
13223-3	CHLAMYDIA TRACHOMATIS B AB	ACNC	PT	SER/PLAS	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
13217-5	CHLAMYDIA TRACHOMATIS B AB	ACNC	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
27368-0	CHLAMYDIA TRACHOMATIS B AB	TITR	PT	SER	QN	IF	
14202-6	CHLAMYDIA TRACHOMATIS C AB.IGA	TITR	PT	SER	QN	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
14199-4	CHLAMYDIA TRACHOMATIS B AB.IGA	TITR	PT	SER	QN	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
19763-2	SPECIMEN SOURCE	PRID	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
22187-9	CHLAMYDIA TRACHOMATIS AB	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
22592-0	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER	QN		SYPHILIS
27167-6	CHLAMYDIA TRACHOMATIS AB.IGM	TITR	PT	CSF	QN	IF	
13222-5	CHLAMYDIA TRACHOMATIS C AB	ACNC	PT	SER/PLAS	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
13220-9	CHLAMYDIA TRACHOMATIS C AB.IGM	ACNC	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
14204-2	CHLAMYDIA TRACHOMATIS C AB.IGM	TITR	PT	SER	QN	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C

22198-6	CHLAMYDIA TRACHOMATIS C AB.IGG	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
16598-5	CHLAMYDIA TRACHOMATIS C AB.IGG	ACNC	PT	SER	QN		
14461-8	CHLAMYDIA TRACHOMATIS	ACNC	PT	BLD	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
26665-0	CHLAMYDIA TRACHOMATIS F AB	ACNC	PT	SER	ORD		
14507-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14469-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
13218-3	CHLAMYDIA TRACHOMATIS C AB	ACNC	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
28557-7	CHLAMYDIA TRACHOMATIS D+K AB.IGA	TITR	PT	SER	QN	IF	
22196-0	CHLAMYDIA TRACHOMATIS B AB.IGM	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
14201-8	CHLAMYDIA TRACHOMATIS B AB.IGM	TITR	PT	SER	QN	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
22195-2	CHLAMYDIA TRACHOMATIS B AB.IGG	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
14200-0	CHLAMYDIA TRACHOMATIS B AB.IGG	TITR	PT	SER	QN	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE B
16596-9	CHLAMYDIA TRACHOMATIS AB.IGM	ACNC	PT	CSF	QN	IF	
22193-7	CHLAMYDIA TRACHOMATIS AB.IGM	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV

4993-2	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6349-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
7824-6	CHLAMYDIA TRACHOMATIS AB	ACNC	PT	SER	QN		TRACHOMA; LYMPHOGRANULOMA VENEREUM; LGV
22202-6	CHLAMYDIA TRACHOMATIS G+F+K AB.IGM	TITR	PT	SER	QN		INTERMEDIATE
22192-9	CHLAMYDIA TRACHOMATIS AB.IGM	ACNC	PT	CSF	QN		
14472-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
14474-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	EIA	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
6355-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
13219-1	CHLAMYDIA TRACHOMATIS G+F+K AB	ACNC	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
27371-4	CHLAMYDIA TRACHOMATIS G+F+K AB	TITR	PT	SER	QN	IF	
22200-0	CHLAMYDIA TRACHOMATIS G+F+K AB.IGA	TITR	PT	SER	QN		INTERMEDIATE
18490-3	CHLAMYDIA TRACHOMATIS G+F+K AB.IGA	TITR	PT	SER	QN	IF	INTERMEDIATE
22199-4	CHLAMYDIA TRACHOMATIS C AB.IGM	TITR	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
22201-8	CHLAMYDIA TRACHOMATIS G+F+K AB.IGG	TITR	PT	SER	QN		INTERMEDIATE
26663-5	CHLAMYDIA TRACHOMATIS D AB	ACNC	PT	SER	ORD		
18492-9	CHLAMYDIA TRACHOMATIS G+F+K AB.IGM	TITR	PT	SER	QN	IF	INTERMEDIATE

26626-2	CHLAMYDIA TRACHOMATIS L2 AB	ACNC	PT	SER	ORD		
13224-1	CHLAMYDIA TRACHOMATIS G+F+K AB	ACNC	PT	SER/PLAS	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE G + F + K
14203-4	CHLAMYDIA TRACHOMATIS C AB.IGG	TITR	PT	SER	QN	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE C
26664-3	CHLAMYDIA TRACHOMATIS E AB	ACNC	PT	SER	ORD		
13221-7	CHLAMYDIA TRACHOMATIS G+F+K AB.IGM	ACNC	PT	SER	QN		TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV;CHLAMYDIA TRACHOMATIS TYPE G+F+K
28556-9	CHLAMYDIA TRACHOMATIS D+K AB.IGG	TITR	PT	SER	QN	IF	
14510-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
18491-1	CHLAMYDIA TRACHOMATIS G+F+K AB.IGG	TITR	PT	SER	QN	IF	INTERMEDIATE
14904-7	REAGIN AB	ACNC	PT	XXX	ORD	FLOC	VDRL;Syphilis;Treponema;NEUROSYPHILIS;
2112-1	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	UR	ORD		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
19762-4	GENERAL CATEGORIES	IMP	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
5088-0	CHLAMYDIA TRACHOMATIS AB	TITR	PT	SER	QN	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
19769-9	PATHOLOGIST	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19768-1	REVIEWING CYTOLOGY	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19767-3	CYTOLOGIST	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19766-5	MICROSCOPIC OBSERVATION	PRID	PT	CVX/VAG	NAR	CYTO STAIN	

19765-7	MICROSCOPIC OBSERVATION	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
2107-1	CHORIOGONADOTROPIN	SCNC	PT	UR	QN		HCG;HUMAN CHORIONIC GONADOTROPIN
2108-9	CHORIOGONADOTROPIN.ALPHA SUBUNIT	ACNC	PT	SER	ORD		ALPHA HCG;ALPHA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
19771-5	SCREEN TECHNIQUES	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
29253-2	ALPHA-1-FETOPROTEIN MULTIPLE OF THE MEDIAN^^ADJUSTED	RELRTO	PT	AMN	QN	CALCULATED	AFP MOM
19772-3	PREPARATION TECHNIQUES	PRN	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
15019-3	ALPHA-1-FETOPROTEIN	SCNC	PT	AMN	QN		ALPHA FETOPROTEIN;AFP;
20508-8	REAGIN AB	ACNC	PT	SER	QN	RAPID TEST	RPR;Syphilis;Treponema
10360-6	DNA SINGLE STRAND AB.IGG	ACNC	PT	SER	QN		
2116-2	CHORIOGONADOTROPIN.INTACT	ACNC	PT	SER	ORD		HCG;HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
2118-8	CHORIOGONADOTROPIN	ACNC	PT	SER	ORD		HCG;HUMAN CHORIONIC GONADOTROPIN; CHORIOGONADOTROPINS TOTAL
2114-7	CHORIOGONADOTROPIN.BETA SUBUNIT	SCNC	PT	UR	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN
2115-4	CHORIOGONADOTROPIN.BETA SUBUNIT.FREE	SCNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN
2117-0	CHORIOGONADOTROPIN.INTACT	SCNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN
11084-1	REAGIN AB	TITR	PT	SER	QN		Syphilis;Treponema
19177-5	ALPHA-1-FETOPROTEIN	SCNC	PT	SER	QN		ALPHA FETOPROTEIN;AFP;
19180-9	CHORIOGONADOTROPIN.BETA SUBUNIT.FREE	ACNC	PT	SER	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN; BETA CHAIN; NON-PROTEIN BOUND

20507-0	REAGIN AB	ACNC	PT	SER	ORD	RAPID TEST	RPR;Syphilis;Treponema
23840-2	CHORIOGONADOTROPIN.BETA SUBUNIT MULTIPLE OF THE MEDIAN^^UNADJUSTED	RELRTO	PT	SER	QN	CALCULATED	
19176-7	ALPHA-1-FETOPROTEIN	ACNC	PT	SER	QN		ALPHA FETOPROTEIN;AFP;
1834-1	ALPHA-1-FETOPROTEIN	MCNC	PT	SER	QN		ALPHA FETOPROTEIN;AFP;
20450-3	ALPHA-1-FETOPROTEIN MULTIPLE OF THE MEDIAN	RELRTO	PT	SER	QN	CALCULATED	
23811-3	ALPHA-1-FETOPROTEIN MULTIPLE OF THE MEDIAN^^ADJUSTED	RELRTO	PT	SER	QN	CALCULATED	
23812-1	ALPHA-1-FETOPROTEIN MULTIPLE OF THE MEDIAN^^UNADJUSTED	RELRTO	PT	SER	QN	CALCULATED	
19171-8	ALPHA-1-FETOPROTEIN	ACNC	PT	AMN	QN		ALPHA FETOPROTEIN;AFP;
1832-5	ALPHA-1-FETOPROTEIN	MCNC	PT	AMN	QN		ALPHA FETOPROTEIN;AFP;
19080-1	CHORIOGONADOTROPIN	ACNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN; CHORIOGONADOTROPINS TOTAL
20415-6	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	SER	QN	EIA.3RD IST	
27252-6	CHORIOGONADOTROPIN.ALPHA SUBUNIT	MCNC	PT	SER	QN		
25373-2	CHORIOGONADOTROPIN.BETA SUBUNIT.FREE	MCNC	PT	SER	QN		
6353-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	TISS	ORD	IF	TRACHOMA;LYMPHOGRANULOMA VENEREUM;LGV
23841-0	CHORIOGONADOTROPIN.BETA SUBUNIT.MULTIPLE OF THE MEDIAN^^ADJUSTED	RELRTO	PT	SER	QN	CALCULATED	
21198-7	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	SER	QN		

2113-9	CHORIOGONADOTROPIN.BETA SUBUNIT	MRAT	24H	UR	QN		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN
2119-6	CHORIOGONADOTROPIN	SCNC	PT	SER	QN		HCG;HUMAN CHORIONIC GONADOTROPIN; CHORIOGONADOTROPINS TOTAL
26715-3	CHLAMYDIA TRACHOMATIS AB.IGG	ACNC	PT	SER	QN	EIA	
19774-9	CYTOLOGY STUDY COMMENT	IMP	PT	CVX/VAG	NAR	CYTO STAIN	
19773-1	RECOMMENDED FOLLOWUP	PRID	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
2109-7	CHORIOGONADOTROPIN.ALPHA SUBUNIT	SCNC	PT	SER	QN		ALPHA HCG;ALPHA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
2110-5	CHORIOGONADOTROPIN.BETA SUBUNIT	ACNC	PT	SER	ORD		BETA HCG;BETA HUMAN CHORIONIC GONADOTROPIN;PREGNANCY TEST
24110-9	TREPONEMA PALLIDUM AB	ACNC	PT	SER	ORD	EIA	SYPHILIS
19770-7	SPECIMEN SOURCE	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
25372-4	CHORIOGONADOTROPIN	ACNC	PT	UR	QN		

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
22748-8	CHOLESTEROL.IN LDL	SCNC	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
2090-9	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
16616-5	CHOLESTEROL.IN HDL/CHOLESTEROL.IN LDL	MCRTO	PT	SER/PLAS	QN		
2092-5	CHOLESTEROL.IN VLDL	MCNC	PT	SER/PLAS	QN		VERY LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
2091-7	CHOLESTEROL.IN VLDL	MCNC	PT	SER/PLAS	QN		VERY LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
13458-5	CHOLESTEROL.IN VLDL	MCNC	PT	SER/PLAS	QN	CALCULATED	VERY LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
13459-3	CHOLESTEROL.IN LDL/CHOLESTEROL.TOTAL	MCRTO	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROL;
13460-1	CHOLESTEROL.IN LDL/CHOLESTEROL.IN HDL	MCRTO	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
2089-1	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
11054-4	CHOLESTEROL.IN LDL/CHOLESTEROL.IN HDL	MCRTO	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
14155-6	CHOLESTEROL.IN LDL	PRCTL	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
25371-6	CHOLESTEROL.IN VLDL	SCNC	PT	SER/PLAS	QN		
18262-6	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN	DIRECT ASSAY	
18261-8	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS.UL	QN		
12773-8	CHOLESTEROL.IN LDL	ACNC	PT	SER/PLAS	QN	ELECTROPHORESIS	LOW DENSITY LIPOPROTEIN CHOLESTEROLS;

13457-7	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN	CALCULATED	LOW DENSITY LIPOPROTEIN CHOLESTEROLS;

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
17856-6	HEMOGLOBIN A1C/HEMOGLOBIN.TOTAL	SFR	PT	BLD	QN	HPLC	HGB;HAEMOGLOBIN;GLYCATED;GLYCOSYLATED
4549-2	HEMOGLOBIN A1C/HEMOGLOBIN.TOTAL	SFR	PT	BLD	QN	ELECTROPHORESIS	HGB;HAEMOGLOBIN;GLYCATED;GLYCOSYLATED
17855-8	HEMOGLOBIN A1C/HEMOGLOBIN.TOTAL	SFR	PT	BLD	QN	CALCULATED	HGB;HAEMOGLOBIN;GLYCATED;GLYCOSYLATED
4548-4	HEMOGLOBIN A1C/HEMOGLOBIN.TOTAL	SFR	PT	BLD	QN		HGB;HAEMOGLOBIN;GLYCATED;GLYCOSYLATED

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
11218-5	ALBUMIN	MCNC	PT	UR	QN	TEST STRIP	MICROALBUMIN
14585-4	ALBUMIN/CREATININE	SCRTO	PT	UR	QN		PROTEIN.ALBUMIN
1757-4	ALBUMIN RENAL CLEARANCE	VRAT	24H	UR	QN		ALBUMIN CLEARANCE;
21059-1	ALBUMIN	MCNC	24H	UR	QN		
1755-8	ALBUMIN	MRAT	24H	UR	QN		
13705-9	ALBUMIN/CREATININE	MCRTO	24H	UR	QN		PROTEIN.ALBUMIN
9406-0	ALBUMIN/GLOBULIN	MCRTO	24H	UR	QN		
1754-1	ALBUMIN	MCNC	PT	UR	QN		
17819-4	ALBUMIN/PROTEIN.TOTAL	MFR	XXX	UR	QN	ELECTROPHOR ESIS	
13991-5	PREALBUMIN/PROTEIN.TOTAL	MFR	PT	UR	QN	ELECTROPHOR ESIS	
13992-3	ALBUMIN/PROTEIN.TOTAL	MFR	PT	UR	QN	ELECTROPHOR ESIS	PROTEIN.ALBUMIN
9318-7	ALBUMIN/CREATININE	MCRTO	PT	UR	QN		
9405-2	ALBUMIN/GLOBULIN	MCRTO	PT	UR	QN		
20621-9	ALBUMIN/CREATININE	ACNC	PT	UR	ORD	TEST STRIP	
13985-7	PREALBUMIN/PROTEIN.TOTAL	MFR	24H	UR	QN	ELECTROPHOR ESIS	
6942-7	ALBUMIN	MCNC	PT	UR	QN	ELECTROPHOR ESIS	PROTEIN.ALBUMIN
6941-9	ALBUMIN	MRAT	24H	UR	QN	ELECTROPHOR ESIS	PROTEIN.ALBUMIN

13986-5	ALBUMIN/PROTEIN.TOTAL	MFR	24H	UR	QN	ELECTROPHOR PROTEIN.ALBUMIN ESIS
1753-3	ALBUMIN	ACNC	PT	UR	ORD	

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
18262-6	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN	DIRECT ASSAY	
18261-8	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS.UL	QN		
13459-3	CHOLESTEROL.IN LDL/CHOLESTEROL.TOTAL	MCRTO	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROL;
13458-5	CHOLESTEROL.IN VLDL	MCNC	PT	SER/PLAS	QN	CALCULATED	VERY LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
2091-7	CHOLESTEROL.IN VLDL	MCNC	PT	SER/PLAS	QN		VERY LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
22748-8	CHOLESTEROL.IN LDL	SCNC	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
25371-6	CHOLESTEROL.IN VLDL	SCNC	PT	SER/PLAS	QN		
14155-6	CHOLESTEROL.IN LDL	PRCTL	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
2090-9	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
11054-4	CHOLESTEROL.IN LDL/CHOLESTEROL.IN HDL	MCRTO	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
13460-1	CHOLESTEROL.IN LDL/CHOLESTEROL.IN HDL	MCRTO	PT	SER/PLAS	QN		LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
2092-5	CHOLESTEROL.IN VLDL	MCNC	PT	SER/PLAS	QN		VERY LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
16616-5	CHOLESTEROL.IN HDL/CHOLESTEROL.IN LDL	MCRTO	PT	SER/PLAS	QN		
12773-8	CHOLESTEROL.IN LDL	ACNC	PT	SER/PLAS	QN	ELECTROPHORESIS	LOW DENSITY LIPOPROTEIN CHOLESTEROLS;
13457-7	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN	CALCULATED	LOW DENSITY LIPOPROTEIN CHOLESTEROLS;

2089-1	CHOLESTEROL.IN LDL	MCNC	PT	SER/PLAS	QN	LOW DENSITY LIPOPROTEIN CHOLESTEROLS;

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
14959-1	ALBUMIN/CREATININE	MCRTO	PT	UR	QN	DETECTION LIMIT <= 20 MG/L	MICROALBUMIN; PROTEIN.ALBUMIN
14957-5	ALBUMIN	MCNC	PT	UR	QN	DETECTION LIMIT <= 20 MG/L	MICROALBUMIN; PROTEIN.ALBUMIN
14958-3	ALBUMIN/CREATININE	MRAT	24H	UR	QN	DETECTION LIMIT <= 20 MG/L	MICROALBUMIN; PROTEIN.ALBUMIN
14956-7	ALBUMIN	MRAT	24H	UR	QN	DETECTION LIMIT <= 20 MG/L	MICROALBUMIN; PROTEIN.ALBUMIN

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
19766-5	MICROSCOPIC OBSERVATION	PRID	PT	CVX/VAG	NAR	CYTO STAIN	
19763-2	SPECIMEN SOURCE	PRID	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19769-9	PATHOLOGIST	ID	PT	CVX/VAG	NOM	CYTO STAIN	
10524-7	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	CYTO STAIN	PAPANICOLAOU SMEAR
19762-4	GENERAL CATEGORIES	IMP	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19767-3	CYTOLOGIST	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19764-0	STATEMENT OF ADEQUACY	IMP	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19765-7	MICROSCOPIC OBSERVATION	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
19774-9	CYTOLOGY STUDY COMMENT	IMP	PT	CVX/VAG	NAR	CYTO STAIN	
19768-1	REVIEWING CYTOLOGY	ID	PT	CVX/VAG	NOM	CYTO STAIN	
19770-7	SPECIMEN SOURCE	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
19771-5	SCREEN TECHNIQUES	PRID	PT	CVX/VAG	NOM	CYTO STAIN	
19772-3	PREPARATION TECHNIQUES	PRN	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
19773-1	RECOMMENDED FOLLOWUP	PRID	PT	CVX/VAG	NOM	CYTO STAIN	Pap Smear; Papinacolou Smear; Pap Stain; cytostain
18500-9	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	CYTO STAIN.THIN PREP	PAPANICOLAOU SMEAR

LOINC	COMPONENT	PROPER	TIME	SYSTEM	SCALE	METHOD_T	RELAT_NMS
14906-2	RH	TYPE	PT	BLDCO	NOM		RH - CORD BLOOD
882-1	ABO+RH GROUP	TYPE	PT	BLD	NOM		
17531-5	RH	TYPE	PT	AMN	NOM		
14908-8	RH	TYPE	PT	BLD^NEWBOR	NOM		Rh typing; D typing; Rh phenotyping; D phenotyping
14907-0	RH	TYPE	PT	BLD^BPU	NOM		Rh typing; D typing; Rh phenotyping; D phenotyping
881-3	ABO+RH GROUP	TYPE	PT	SER^BPU	NOM		
14577-1	ABO+RH GROUP	TYPE	PT	BLD^DONOR	NOM		ABO group and Rh type
884-7	ABO+RH GROUP	TYPE	PT	BLDC	NOM		
19057-9	ABO+RH GROUP	TYPE	PT	BLD^NEWBOR	NOM		
883-9	ABO GROUP	TYPE	PT	BLD	NOM		
14579-7	ABO GROUP	TYPE	PT	BLD^DONOR	NOM		ABO GROUP DONOR
14580-5	ABO GROUP	TYPE	PT	BLD^NEWBOR	NOM		ABO group
14578-9	ABO GROUP	TYPE	PT	BLD^BPU	NOM		ABO GROUP BLOOD PRODUCT UNIT
5335-5	RUBELLA VIRUS AB.IGM	ACNC	PT	SER	QN	EIA	
8015-0	RUBELLA VIRUS AB.IGM	ACNC	PT	SER	QN		
5331-4	RUBELLA VIRUS AB	ACNC	PT	SER	ORD	HAI	
25420-1	RUBELLA VIRUS AB.IGM	ACNC	PT	SER	ORD	LA	
5332-2	RUBELLA VIRUS AB	ACNC	PT	SER	ORD	LA	

25298-1	RUBELLA VIRUS AB.IGG^1ST SPECIMEN/RUBELLA VIRUS AB.IGG^2ND SPECIMEN	RATIO	PT	SER	QN		
13279-5	RUBELLA VIRUS AB.IGG^1ST SPECIMEN	ACNC	PT	SER	QN		ACUTE;PRE IMMUNIZATION
8014-3	RUBELLA VIRUS AB.IGG	ACNC	PT	SER	QN		
5334-8	RUBELLA VIRUS AB.IGG	ACNC	PT	SER	QN	EIA	
29343-1	RUBELLA VIRUS AB.IGG	ACNC	PT	FLU	QN		
25514-1	RUBELLA VIRUS AB.IGG	ACNC	PT	SER	ORD		
20458-6	RUBELLA VIRUS AB.IGG	IMP	PT	SER	NOM		
17551-3	RUBELLA VIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	
13281-1	RUBELLA VIRUS AB.IGG	ACNC	PT	CSF	QN		
9576-0	RUBELLA VIRUS AB	ACNC	PT	CSF	QN	EIA	
22497-2	RUBELLA VIRUS AB	TITR	PT	SER	QN		
5333-0	RUBELLA VIRUS AB	TITR	PT	SER	QN	LA	
24116-6	RUBELLA VIRUS AB.IGM	ACNC	PT	SER	ORD	EIA	
24314-7	TORCH HCFA 96 PANEL	-	PT	SER/PLAS	QN		
17549-7	RUBELLA VIRUS AB	ACNC	PT	CSF	QN		
17550-5	RUBELLA VIRUS AB	ACNC	PT	SER	QN	LA	
22496-4	RUBELLA VIRUS AB	ACNC	PT	SER	ORD		
24364-2	OBSTETRIC HCFA 96 PANEL	-	PT	SER+BLD	-		
5330-6	RUBELLA VIRUS AB	ACNC	PT	SER	QN	HAI	
10331-7	RH	TYPE	PT	BLD	NOM		
13280-3	RUBELLA VIRUS AB.IGG^2ND SPECIMEN	ACNC	PT	SER	QN		CONVALESCENT;POST IMMUNIZATION

13282-9	RUBELLA VIRUS AB.IGM	ACNC	PT	CSF	QN
17552-1	RUBELLA VIRUS AB.IGM	ACNC	PT	CSF	ORD
8013-5	RUBELLA VIRUS AB	ACNC	PT	SER	QN